

Abstract

The invention relates to a device (1) for adjusting and/or verifying the axial force in screwed connections. The inventive device contains a control device
5 for limiting an axial force acting between two force application elements of the screwed connection. To this end, the invention provides that the control device comprises means (4, 5) for recording signal values from a measuring element (2) whose electric resistance can vary according to the acting axial force.

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